

**ABSTRACT**

**SPORTS FLOOR PARTICULARLY FOR GYMNASIUMS**

5 This floor is remarkable in that the plurality of  
modular elements comprises a first subassembly  
consisting in the association of a base component (A)  
and a first intermediate element (B) and a second  
subassembly consisting in a second intermediate element  
10 (C) and a top component (D) forming the point elastic  
floor, the two subassemblies (S1-S2) being secured  
together by connecting means with an angular  
orientation offset such as to define the contact  
surfaces (13) and allow assembly by interlocking, and  
15 in that the intermediate elements (B-C) are disposed  
with a median honeycomb structure (6) sandwiched  
between two stiffening plates (7-8) of the same format  
and dimension, said plates being of nonwoven material  
and having means of reinforcement and stiffening and in  
20 that the plates have means of reinforcement disposed in  
a canvass of warp and weft threads.

REFERENCE: Figure 2